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СИЧАЯ, И.Н.; АЛТУХОВ, Ю.П.

Investigation of the heat resistance of the ciliated epithelium
and serological analysis of two varieties of *Mytilaster lineatus*.
TSitologija 2 no.4:485-488 Jl-Ag '60.
(MIRA 13:9)

1. Laboratoriya srovnitel'noy tsitologii Instituta tsitologii
AN SSSR, Leningrad i Karadageskaya biologicheskaya stantsiya AN USSR.
(TEMPERATURE-PHYSIOLOGICAL EFFECT)
(EPITHELIUM) (MOLLSKS)

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CIA-RDP86-00513R00041121C

DREGOL'SKAYA, I.N.

Effect of salinity on heat resistance of the ciliary epithelium in actinia. TSitologija 3 no.4;471-473 Jl-Ag '61. (MIRA 14:8)

1. Laboratoriya sravnitel'noy tsitologii Instituta tsitologii AN SSSR, Leningrad.

(SEA ANEMONES) (SALINITY)
(HEAT-PHYSIOLOGICAL EFFECT)

DREGOL'SKAYA, I.N.

Attitude of some species of bivalve mollusks to the changes
of temperature, salinity and gas conditions. Trudy Karad. biol.
sta. no.17:52-61 '61. (MIRA 15:5)
(Black Sea--Lamellibranchiata)

DREGOL'SKAYA, I.N.

Some observations on the marine fauna in the basin of the Karadag
Biological Station. Trudy Karad. biol. sta. no.17:62-64 '61.

(MIRA 15:5)
(Karadag region (Crimea)--Marine fauna)

"APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00041121

DREGUJSKAYA, I. N.

"A study of cellular thermostability of some coelenterata."

UNESCO - International Symposium on the Role of Cell Reactions in Adaptations
of Metazoa to Environmental Temperature.

Leningrad, USSR, 31 May - 5 June 1963

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DREGOL'SKAYA, I. N.

"Heat Resistance of Cells of Black Sea Actinids and Mussels in Different Seasons." pp. 28

Institute of Cytology AS USSR Laboratory of Comparative Cytology

II Nauchnaya Konferentsiya Instituta Tsitologii AN SSSR. Tezisy Dokladov
(Second Scientific Conference of the Institute of Cytology of the Academy
of Sciences USSR, Abstracts of Reports), Leningrad, 1962 88 pp.

JPRS 20,634

DREGODOL'SKAYA, I.N.

Thermostability of the ciliate epithelium cells of the Black
Sea actinias in different seasons. TSitologija 5 no.5:538-544
S-0 '62. (MIRA 18:5)

1. Laboratoriya srovnitel'noy tsitologii Instituta tsitologii
AN SSSR, Leningrad.

DREGOL'SKAYA, I. M.

Heat resistance of the ciliated epithelium of gills of the
Black Sea mytilids in various seasons of the year, Sbor.
rab. Inst. tsit. no 643-50'63. (MIRA 16:8)
(MUSSELS) (HEAT--PHYSIOLOGICAL EFFECT)
(EPITHELIUM)

DREBOL'SKAYA, I.M.

Possibilities for using cellular heat resistance as a criterion
of species in coelenterates and worms. Sbor. reb. Inst. teit.
no. 6:134-144'63. (MIRA 16:8)

(HEAT-PHYSIOLOGICAL EFFECT) (COELEMENTERATA)
(WORMS)

DISCUSS, M. 1948

(State Inst. of Hyg., Budapest)

"Complement-Fixation Test for Serological Studies in Typhus Fever."

Arch. fur die Gesamte Virus-forschung, Vienna, 1948, 4/1(27-54)
Abst: Exc. Med. IV, Vol. 11, No. 1. p. 42

DREGUSSE, M. 1948

(State Inst. of Hyg., Budapest.)

"Estimation o f the Antigenic Value of Thyphy Vaccines by Complement-fixation Test."

Arch. fur die Gesamte Virus-forschung, Vienna, 1949, 4/1(55-62)
Abst: Exc. Med. IV, Vol. 11, No. 1, p. 63

DERKACH, G.I.; DREGVAL', G.F.; KIRSANOV, A.V.

Trichlorophosphazene-N-arylsulfonyliminobenzoys. Zhur.ob.khim. 30
no.10:3402-3407 1961.
(MIRA 1414)

1. Institut organicheskoy khimii AN Ukrainskoy SSR.
(Phosphazo compounds)

DERKACH, G.I.; DREGVAL', G.F.; KIRSANOV, A.V.

Triaryloxy phosphazo-N-arylsulfonyliminobenzoys and N-diaryloxyphosphinyl-N'-arylsulfonylbenzamidines. Zhur.ob.khim. 31 no.7:2385-2390 J1 '61. (MIRA 14:7)

1. Institut organiceskoy khimii AN Ukrainskoy SSR.
(Phosphorus organic compounds) (Benzamidines)

DERKACH, G.I.; DREG'AL', G.F.; KIRSANOV, A.V.

Trianilidophosphazo-N-arylsulfonylaminobenzayls and N'-dianilidophosphinyl-N'-arylsulfonylbenzamidines. Zhur. ob. khim. 32 no.1:154-159
Ja '62. (MIRA 15:2)

1. Institut organicheskoy khimii AN Ukrainskoy SSR.
(Phosphorus organic compounds)

DERKACH, G.I.; DREGVAL, G.F.; KIRSANOV, A.V.

Derivatives of phosphorylated amidines. Zhur. ob. khim. 32 no.6:1878-
1882 Je '62. (MIRA 15:6)

1. Institut organicheskoy khimii Akademii nauk Ukrainskoy SSR.
(Amidine) (Phosphorus organic compounds)

L 52795-65 EWT(m)/EPF(c)/EMP(j)/ENA(c) PC-4/Pr-4 RPL RM
ACCESSION NR: AP5016192 UR/0079/64/034/012/3959/3963

27
26

B

AUTHOR: Derkach, G. I.; Rudavskiy, V. P.; Dregval', G. F.

TITLE: Phosphorylated N-Aryltrichloroacetamidines

SOURCE: Zhurnal obshchey khimii, v. 34, no. 12, 1964, 3959-3963

TOPIC TAGS: organic phosphorus compound, chlorinated organic compound, organic synthetic process, chloride, amine, organic amide

Abstract: N-Aryltrichloroacetamidines react with phosphorus pentachloride to form trichlorophosphazo-N-aryliminotrichloroacetyl. The products are similar in their chemical properties to trichlorophosphazo-N-arylsulfonyliminocrolyls and trichlorophosphazecarbacyls. They react readily with anhydrous formic acid, to form N-dichlorophosphonyl-N'-aryltrichloroacetamidines, which upon further hydrolysis with water are converted to N-phosphono-N'-aryltrichloroacetamidines. The reaction of trichlorophosphazo-N-aryliminotrichloroacetyl with phenols in the presence of triethylamine produces triaroxyporphazo-N-aryliminotrichloroacetyl, hydrolysis of which results in the formation of N-diarylphosphono-N'-aryltrichloroacetamidines, which are similar in chemical properties to

Conf 1/2

L 52795-65

ACCESSION NR: AP5016192

N-diarylphosphono-N'-acylarenamidines and diesters of acroylamidophosphoric acids. N-diarylphosphono-N'-aryltrichloroacetamidines are also prepared by reaction of N-dichlorophosphonyl-N'-aryltrichloroacetamidines with phenols in the presence of triethylamine and by reaction of N-arylphosphono-iminotrichloroacetyl chlorides with aromatic amines. Under the action of excess methanol on N-dichlorophosphonyl-N'-aryltrichloroacetamidines, the amide group is cleaved, and the dimethyl ester of trichloroacetamido-phosphoric acid is formed. Orig. art. has 7 formulas, and 3 tables.

ASSOCIATION: Institut organicheskoy khimii Akademii nauk Ukrainskoy SSR (Institute of Organic Chemistry, Academy of Sciences, Ukrainian SSR)

SUBMITTED: 30Sep64

ENCL: 00

SUB CODE: OC, GC

NO REF Sov: 006

OTHER: 001

JFRS

Card 2/2

L 38916-66 EWT(m)/ENP(j) RM

ACC NR: AP6021422

SOURCE CODE: UR/0413/66/000/011/0021/0021

INVENTOR: Dregval', G. F.; Samuylov, A. M.

ORG: none

TITLE: Preparation of dialkyl 1-dialkylaminoisopropyl phosphates.
Class 12, No. 182159 [announced by Donets Branch of the All-Union
Scientific Research Institute of Chemical Reagents and High Purity
Chemicals (Donetskiy filial Vsesoyuznogo nauchno-issledovatel'skogo
instituta khimicheskikh reaktivov i osoboi chistykh khimicheskikh
veshchestv)]

SOURCE: Izobreteniya, promyshlennyye obraztsy, tovarnyye znaki, no. 11,
1966, 21

TOPIC TAGS: organic synthetic process, organic phosphorus compound,
organic nitrogen compound, phosphate ester

ABSTRACT: The Author Certificate introduces a method for the preparation
of dialkyl 1-dialkylaminoisopropyl phosphates by heating 1-dialkylaminoisopropanolate with dialkyl chlorophosphate. [JK]

SUB CODE: 07/ SUBM DATE: 01Mar65

Card 1/1

UDC: 547.26118.07

ACC NR: AP6030562

SOURCE CODE: UR/0413/66/000/016/0034/0034

INVENTOR: Dregval', G. F.; Katts, I. G.

ORG: none

TITLE: Preparation of trialkyl N-2-pyridylethylimidophosphates. Class 12, No. 184859 [announced by Donets Branch of the All-Union Scientific Research Institute of Chemical Reagents and High Purity Chemical Substances (Donetskiy filial Vsesoyuznogo nauchno-issledovatel'skogo instituta khimicheskikh reaktivov i osob chistykh khimicheskikh veshchestv)]

SOURCE: Izobreteniya, promyshlennyye obraztsy, tovarnyye znaki, no. 16, 1966, 34

TOPIC TAGS: ~~trialkyl-pyridylethylimidophosphate-preparation~~, trialkyl phosphate, azidoethylpyridine, pyridine, phosphate

ABSTRACT:

In the proposed method, trialkyl N-2-pyridylethylimidophosphates are obtained by the reaction of trialkyl phosphates with 2-azidoethylpyridine. [WA-50; CBE No. 11]

SUB CODE: 07/ SUBM DATE: 16Mar65/

Card 1/1

UDC: 547.419.1.07

ACC NKAFC0035834 (A,W) SOURCE CODE: UR/0413/66/006/020/0037/0037

INVENTOR: Dregval', G. F.; Samuilov, A. M.; Larchenko, L. N.

ORG: none

TITLE: Preparation of phosphonylcholine analogs. Class 12, No. 187021
[Announced by Donets Branch of the All-Union Scientific Research Institute of Chemical Reagents and High Purity Chemicals (Donetskij filial Vsesoyuznogo nauchno-issledovatel'skogo instituta khimicheskikh reaktivov i osoboi chistosti khimicheskikh veshchestv)]

SOURCE: Izobreteniya, promyshlennyye obratstsy, tovarnyye znaki, no. 20, 1966, 37

TOPIC TAGS: pesticide, phosphonylcholine analog, phosphite, propene

ABSTRACT: To obtain phosphonylcholine analogs with pesticidal properties, e.g., phosphates of 1-propylamino-2-propanol, dialkyl chlorophosphates are treated with 1-propylamino-2-propanol alkoxides.

[WA-50; CBE No. 14]

[PS]

SUB CODE: 07 / SUEM DATE: 29May65

Card 1/1 UDC:547.26'118.07

DREGVAL'D, M. P.

USSR/Miscellaneous - Cable-laying

Card 1/1 Pub. 133 - 16/24

Authors : Dregval'd, M. P., Chief of cable-laying section

Title : How we economize on non-ferrous metals

Periodical : Vest. svyazi 6, page 26, June 1954

Abstract : Ways adopted by a certain cable-laying group, in economizing on non-ferrous expensive metals, are briefly described.

Institution : ...

Submitted : ...

ZERNICKI, B.; DREHER, B.

Studies on the visual-fixation reflex. Pt.1. Acta biol. exp.
(Warsz.) 25 no.3:187-205 '65.

1. Department of Neurophysiology, The Nencki Institute of
Experimental Biology, Warsaw 22, Poland.

DREHER, B.; MARCIAFAVA, P.L.; ZERNICKI, B.

Studies on the visual fixation reflex. Pt.2. Acta biol. exp.
(Warsz.) 25 no.3:207-217 '65.

1. Department of Neurophysiology, The Nencki Institute of
Experimental Biology, Warsaw 22, Poland.

CHOU, H., DEMERG, H.

Visual fixation reflex in cats with microarterial occlusions.
Transactions. Bull. Acad. Sci. (USSR) 1964, No. 7, p. 1207
'65.

1. Submitted February 2, 1965.

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Dobroslaw, Leon

Opinion of the Department of Welding, Technical University,
Poznań. Przegl spaw 16 no.6:159 Je '64.

L. Head, Department and Institute of Welding, Technical Uni-
versity, Gdańsk.

DREHER, Wieslaw

Testing the durability under bending and stress of a super-acryl polymerized under different conditions. Szac. stomat. 18 no.31281-285 Mr '65.

I. Z Kliniki Przytyki Stomatologicznej Pomorskiej Akademii Medycznej w Szczecinie (Kierownik: prof. dr. A. Kulikowski).

DEUTSCH, G.; DREICHLINGER, O.

Hemodynamic changes during gestation; observations on the rat.
Rev Roum embryol 1 no.2:139-146 '64.

1. Center of Normal and Pathological Embryology, Timisoara.

BENSON, G.; DUSCHLWALD, I.

Regul circulatory reactions in acute experimental ureteral occlusion. . Fisiol. norm. pat. 10 no.5:417-424 S-0'64.

1. Laboratorul de energetica celulara, Sectia de embriologie experimentalala si energetica cellulara a Banii de cercetari stiintifice din Timisoara a Academiei Populare Romane.

DRAGOMIR,N.; LEUCA,V.; DEUTSCH,G.; ROCSIN,M.; DREICHLINGER,O.; GEORGESCU,
Virginia; HOFFMANN, G.

The effect of largactil, phenergan, dolantin, and the lytic
cocktail on the distribution of the cardiac output. Fiziol.
norm. pat. 6:541-547 '64

1. Laboratorul de farmacologie al Institutul medico-farmaceutic,
Timisoara, si Laboratorul de energetica celulara a bazei al
Academiei Republicii Populare Romane, Timisoara.

DRAGOMIR, N.; DEUTSCH, G.; LEUCA, V.; DREICHLINGER, O.; ROCSIN, M.;
GEORGESCU, Virginia; HOFFMANN, G.

The extratenal circulatory effects of some diuretics and
saluretics. Fiziol. norm. pat. 11 no.1:71-76 Ja-F '65.

I. Laboratorul de farmacologie, Institutul de medicina,
Timisoara, Laboratorul de energetica celulara, Baza de
cercetari stiintifice din Timisoara a Acad. R.P.R.

LVOVICI, M.I. [L'vovich, M.N.]; BASS, S.V.; GRIN, A.M.; DREIER, N.N.; [REDACTED]
M.M.]; KUPREANOVA, E.I. [Kupriyanova, Ye.I.]

Hydrologic balance of the U.S.S.R., and prospects of its transformation.
Analele geol geogr 16 no.3:124-136 Jl-Ag '62.

DREIFUS, M., Dr

Tolerance of acrylic grafts in the sclera. Cesk. ofth. 10 no.2:
120-126 Ap '54.

1. Z II. ocní kliniky Karlovy univerzity v Praze. Prednosta prof.
dr Jaromír Kurz.

(SCLERA, surgery,
*acrylic implants, tolerance in dogs)
(ACRYLIC RMSIMS,
*scleral implants, tolerance in dogs)

DRZIFUS, Maxmilian

Non-magnetic intraocular foreign bodies. J. Hyg. Epidem., Praha 3
no.2:239-247 1959

I. II. oční klinika fakulty všeobecného lekarství University Karlovy
v Praze, přednosta akademik Jaromír Kurz.
(EYE, for. bodies)

DREIFUS, M.; KLENKA, L.

Reactions of the uveal tract to synthetic hydrogen implants. Cesk. oft.
15 no.2:95-101 Apr 59.

1. II. ocní klinika fakulty všeobecného lekarství Karlovy univerzity v
Praze, prednosta akademik Jaromír Kurz.

(ACHYLATES, eff.

hydrocolloid acrylate, implants, uveal reactions (Cz))

(UVEA, physiol.

eff. of hydrocolloid acrylate implants (Cz))

DREFFUS, M.; LOMICKOVA, H.; ZICHA, J.

Traumatic retinal detachment, treated at the Second Ophthalmological Clinic from 1945-1957. Cas. oft. 15 no.2:221-224 June 59.

1. II. ocní klinika Karlovy univerzity v Praze, prednosta akademik J. Kurz.
M.D. Praha 2, U nemocnice 2.

(RETINAL DETACHMENT, etiol. & pathogen.
traum., hosp. statist. (Cz))

DREIFUS, M.; WICHTERLE, O.; LIM, D.

Intra-cameral lenses made of hydrocolloidal acrylates. Cesk. oft.
16 no. 2:154-158 Mr '60

1. II. ocní klinika KU v Praze, prednosta akademik Kurz, CSAV Ustav
makromolekulirni chemic, reditel akademik Wichterle.

(LENSES)
(ACRYLIC RESINS)

DREIFUS, M.; HERBEN, T.; LIM, D.; WICHTERLE, O.

Tolerance of orbital implants made of hydrocolloid acrylate.
Sborn. lek. 62 no.7-8:212-218 J1 '60

1. II. ocní klinika fakulty všeobecného lekarství University
Karlových v Praze, prednosta akademik Jaromír Kurz; Vysoká škola
chemicko-technologická v Praze, akademik Otto Wichterle a dr.
inz. D. Lim Vyvojové a výzkumné středisko n.p. Dental, ins.
Tomas Herben.

(EYE ARTIFICIAL)
(ACRYLIC RMS INS)

WICHTERLE, O.; LIM, D.; DREIFUS, M.

On the problem of contact lenses. Cesk.ofth.17 no.1:70-75
Ja '61.

1. II. oční klinika MU v Praze, prednosta akademik J. Kurs
CSAV, Ustav makromolekulární chemie, ředitel akademik Wichterle.
(CONTACT LENSES)

DREIFUS, M.; HOLECKOVA, E.; WICHTERLE, O.

Evaluation of hydrocolloid plastic substances in tissue cultures. Cesk. oftal. 18 no.4:268-271 J1 '62.

1. II oční klinika fakulty všeobecného lekarství KU v Praze, přednosta akademik J. Kurz - Fyziologický ústav Československé akademie věd, ředitel doc. dr. O. Poupa - Ústav makromolekulární chemie ČSAV, ředitel akademik O. Wichterle.

(PLASTICS) (TISSUE CULTURE)

DREIFUS, M.; WICHTERLE, O.

Clinical experiences with hydrogel contact lenses. Cesk. oftal.
20 no.5:393-399 S '64.

1. II ocní klinika fakulty všeobecného lékařství Karlovy University
v Praze (prednosta akademik J. Kurz) a ustan makromolekulární chemie
Československé akademie ved (ředitel akademik O. Wichterle).

DREIFUS, M.

The problem of evaluation of plastic material intended for the
use in eye surgery. Cas. lek. cesk. 104 no. 25:673-676 25 Je'65

1. II. ocní klinika fakulty všeobecného lekarství Karlovy
University v Praze (prednosta akademik J. Kurz) a Ustav makro-
molekulární chemie Československé akademie vied, (reditel:
akademik J. Wichterle).

DREIFUSSOVA-KOSTECKOVA, Anna

DREIFUSSOVA-KOSTECKOVA, Anna, MUDr.

Chronic disorders following infectious hepatitis in infants.
Prakt. lek., Praha 34 no. 7:157-158 5 Apr 54.

1. Detske interni oddeleni obvodni nemocnice v Praze-Hrdci. Prim.

MUDr M.Kratkova.

(HEPATITIS, INFECTIOUS, in infant and child
*sequela)

GUDRINIECE, J.; DREIMANIS, E.J.; VANAGS, G.J.

2-nitro-perinaphthindandione-1,3 and certain of its derivatives.
Zhur. ob. khim. 26 no.1:272-275 Ja '56. (MLRA 9:5)

1. Latviyskiy gosudarstvennyy universitet.
(Benzonaphthenedione)

DREISEITEL, K.

"Technical preparation of the production in an industrial enterprise"
by E. Semmel. Reviewed by K. Dreiseitel. Jemma mech opt 5 no.5:168
My '60.

VANKOS, Jozsef, dr.; DREISSIGER, Lasslo, dr.; BALAZS, Tamas, dr.

Data on the nosology of Peutz-Touraine-Jeghers syndrome. Orv. hetil.
103 no.14:651-656 Ap '62.

1. Budapesti Gyali uti Korhaz, Sebeszeti es Borgyogyaszati Osztaly.
(POLYPI case reports)

HUNGARY

DREISSIGER, Laszlo MD, SIKOS, Arpad MD and BALAZS, Tamas MD of the Department of Surgery (Sebeszetit Osztaly) of the Gyali Street Hospital (Gyali uti Korhaz) of the IX. District Council (IX. keruleti Tanacs).

"Isolated 'Panniculitis' of the Mesentery of the Large Intestine"

Bukapest, Orvosi Hetilap, Vol 103, No 47, 25 Nov 62; pp 2229-2231.

Abstract: [Authors' Hungarian summary] Authors describe a case in which they observed an isolated, non-specific inflammation, 'panniculitis' of the fat tissue of the mesentery of the large intestine. On the basis of literature data and their own case they bring up the possibility of an autoimmune pathomechanism. They wish to call the attention to the surgical significance of the abdominal form of this syndrome. [15 references, of which 7 Hungarian, rest Western].

1/1

FOTI, Mihaly, dr.; DREISSIGER, Laszlo, dr.

An unusual shadow in the hepatic projection. Magy. radiol. 15
no. 6:339-341 N '63.

1. A Fovarosi Gyali uti korhaz rontgen es sebeszeti osztalyanak
(igazgato: Borza Laszlo dr.) kozlemenye.
(EXOSTOSES) (RIBS) (THORACIC RADIOGRAPHY)
(SURGERY, OPERATIVE) (LIVER DISEASES)

DREJAK, Zdzislaw; PAWELECZYK, Jan; RAPACKI, Henryk; SZYMCZYK, Wlalawa

A protective table in the radium application room. Nowotwory 12
no. 3:257-259 '62.

1. Z Instytutu Onkologii — Oddzial w Krakowie Dyrektor: doc. dr med.
H. Kolodziejska I z Instytutu Fizyki Jadrowej w Krakowie Dyrektor:
prof. dr med. H. Niewodniczanski.
(RADIATION PROTECTION) (RADIMUM)

DEC, Jerzy; DREJAK, Zdzislaw; RAPACKI, Henryk; SZYM CZYK, Wislawa

A safe for storing radium preparations. Nowotwory 12 no.3:261-263
'62.

1. Z Instytutu Onkologii — Oddział w Krakowie Dyrektor: doc. dr
med. H. Kolodziejska I z Instytutu Fizyki Jadrowej w Krakowie Dyrektor:
prof. dr H. Niewodniczański.
(RADIATION PROTECTION) (RADIIUM)

DREJAK, Zdzislaw; RAPACKI, Henryk; SZYMCZYK, Wislawa

A container for radium applicators. Nowotwory 12 no.3:265-267
'62.

1. Z Instytutu Onkologii — Oddzial w Krakowie Dyrektor: doc. dr med.
H. Kolodziejska I Z Instytutu Fizyki Jadrowej w Krakowie Dyrektor:
prof. dr H. Niewodniczanski.
(RADIMUM) (RADIATION PROTECTION)

SZYMczyk, Wieslawa; DREJAK Zdzislaw.

A scintillation counter. Nowotwory 13 no.3:281-285 Jl-S'63.

1. Z Instytutu Onkologii w Krakowie; dyrektor: doc.dr.med.
H.Kolodziejksa.

*

SZYM CZYK, Włodzimierz; DREJAK, Zdzisław

A container for phantom measurements. Nowotwory 13 no.4:
377-379 O-D'63.

1. Z Instytutu Onkologii w Krakowie; dyrektor: prof. dr.
med. H. Kolodziejska.

SZYMczyk, Wieslawa; DREJAK, Zbigniew

A hydraulic press for the production of lead screens used in
roentgen-ray therapy. Nowociwory 14 no.2:193-195 '64.

1. Z Instytutu Onkologicznego w Krakowie (Dyrektor: prof. dr. med.
H. Kołodziejska).

DREJCIK, Z., Holubar, V.

The determination of coal reflectivity by means of the microphotographic method. p. 25.
(Uhli, Vol. 7, no. 1. Jan. 1957, Praha, Czechoslovakia.)

SO: Monthly List of East European Accessions (EEAL) LC. Vol. 6, no. 12, Dec. 1957.
Uncl.

SUCIU, I., dr.; DREJMAN, I., dr.; SCORNICI, S., dr.

Contribution to the study of the normal values of arterial pressure
and of some factors which prevent the development of hypertensive
disease in workers working in high temperatures. Med. intern. 14
no.12:1499-1504 D '62.

1. Lucrare efectuata in cadrul Catedrei de igiena muncii si a Sectiei
de boli profesionale de pe linga Clinica I medicala I.M.F. Cluj.
(BLOOD PRESSURE) (EXERTION) (HEAT) (HYPERTENSION)

SUCIU, I., dr.; DREJMAN, I., dr.; VALASKAI, M., dr.

Contribution to the study of diseases caused by vinyl chloride.
Med. intern. 15 no.8:967-978 Ag '69.

1. Lucrare efectuata in cadrul Catedrei de igiena muncii si
boli profesionale si al Sectiei de igiena muncii a Institutului
de igiena, Cluj,

(OCCUPATIONAL DISEASES) (PLASTICS)
(POLYVINYLS) (DERMATITIS, CONTACT)
(SCLERODERMA) (RAYNAUD'S DISEASE)
(NEURASTHENIA) (NEUROLOGIC MANIFESTATIONS)

"APPROVED FOR RELEASE: Thursday, July 27, 2000

CIA-RDP86-00513R00041121

ZEL'DIN, V.S.; DREKALOVICH, I.A.

Length of service of magnesite brick in furnaces for smelting
manganese alloys. Ogneupory 26 no.6:269-271 '61.

1. Zaporozhskiy zavod ferrosplavov. (MIRA 14:7)
(Fire brick)
(Smelting furnaces)

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DREKHER, G. M. and LYALIKOV, K. S.

"Electronmicroscopical Investigation of the Developing Process" paper
given at the International Scientific Photography Conference, Cologne,
24-27, Sep 1956

E-3,068,138

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DREKOV, G.A.

Cabinet for the loading and unloading of plasma for drying.
Probl. gemat. i perel. krovi 10 no. 1: 53-54 Ja '65.

(MIRA 19:1)

l. Belorusskiy nauchno-issledovatel'skiy institut perelivaniya
krovi (dir. F.N. Doronin), Minsk.

DREKSLER, M.M.

DREKSLER, M. M., PAVLOV, YE. A.

Lumbering

Electrical circular hand limbing saw. Mekh. trud. rab., 6, No. 3, 1952.

9. Monthly List of Russian Accessions, Library of Congress, June 1952 Uncl.

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DREKHSLER, M. M.

5598 Drekhsler, M. M. ekspluatatsiya ruchnykh elektrosuchkorezkk res-l
m-l., goslesbumizdat, 1954. 64 s. s ill. 21 sm (v pomoshch' mekhanizatoram
lesozagotovok

10,000 ekz. 1 r 65k-(55-148) 634.982-83

SO: Knizhnaya Letopis' Vo.,. ;, 1955

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~~DREKHSLER, M.N.~~

OSIPOV, A.I., kandidat tekhnicheskikh nauk, laureat Stalinskey premii;
DREKHSLER, M.M., inzhener.

How the HSS-1 electric trimmer works. Les.prom. 14 no.7:18-20 Jl '54.
(Lumbering--Machinery)

DR. KREKHLER, M.M.

VOYEVODA, D.K., kandidat tekhnicheskikh nauk.

A useful pamphlet: "Operating a manual RMS - 1 electric tree-knot cutter." E.A.Pavlov, M.M.Drekhler. Reviewed by D.K.Voyevoda.
Mekh.trud.rab. 9 no.3:47 Mr '55. (MLRA 8:5)
(Cutting tools) (Pavlov, E.A.) (Drekhler, M.M.)

DREKHLER, M. M.

DREKHLER, M. M.: "Investigation of the process of cross-cut sawing of timber using circular saws with complex tooth arrangements , and a determination of the optimum parameters of disc saw equipment for manual electric knot cutting." Moscow Forestry Engineering Inst. Min Higher Education USSR. Moscow, 1956.
(Dissertation for the Degree of Candidate in Technical Sciences)

So: Knizhnaya Letopis', No. 18, 1956

MOREYEV, A.K.; DREKHLER, M.M.; TSNTIHIN, I.P., red.; VORONETSAYA, I.L.,
red. izd-vs.; BACHURINA, A.M., tekhn. red.

[SP-1 detachable equipment developed by the Central Scientific
Research Institute for Mechanization and Power Engineering for
RES-1 and RES-2 electric limbing saws; "Lumber Industry and
Forestry" pavilion] S"emnoe prisposoblenie TsNIIM SP-1 k
elektrosuchkorem RES-1 i RES-2; pavil'on "Lesnaya promyshlennost'
i lesnoe khoziaistvo." [Moskva] M-vo lesnoi promyshl. SSSR[1957] 6 p.
(MIRA 11:11)

1. Moscow. Vsesoyuznaya promyshlennaya vystavka.
(Saws)

DREKhsler, M.M.

MOREYEV, A.K.; DREKHSLER, M.M.

Removable attachment for electric limbing saws. Les.prom. 35
no.4:14-15 Ap '57. (MLEA 10:5)

1. TSentral'nyy nauchno-issledovatel'skiy institut mehanizatsii
i energetiki.
(Saws)

POLISHCHUK, Anatoliy Pavlovich, kand. polit. nauk; SHCHEPOT'YEV, Oleg
Aleksandrovich; GILEV, Nikolay Konstantinovich; DREKHSLER, M.M.,
red.; PROTANSKAYA, I.V., red. izd-va; PARAKHINA, N.L., tekhn.
red.

[Saws and cutting tools in lumbering] Instrumental'no-
pilopravnoe delo na lesorazrabotkakh. Moskva, Goslesbumizdat,
1961. 231 p. (MIRA 15:6)
(Lumbering--Equipment and supplies)

VOROB'YEV, Il'ya Vladimirovich; GILEV, Nikolay Konstantinovich;
DREKHSLER, Maksimilian Maksimilianovich; TATSKEVICH, V.A.,
red.

[New limbing machines] Novye suchkoreznye mashiny. Moskva,
Izd-vo "Lesnaia promyshlennost'", 1964. 105 p.
(MIRA 17:7)

DREKHSLER, R., prof.

Measurement of power using Aron's method. Elektrichesstvo
no.1:93 Ja '64. (MIRA 17:6)

1. Cheskaya vyscheye tekhnicheskoye uchilishche, Praga.

DREKOV, G.A.; D'YACHKOVSKAYA, M.I.

Method for the aspiration of blood plasma into a flask and its freezing
and placing in a drying apparatus. Probl. gemat. i perel. krovi 5
no. 11:55-56 '60. (MIRA 14:1)

(BLOOD—COLLECTION AND PRESERVATION)

DREKOV, V.M., student fiz.-mat.fakul'teta; MATVEYENKO, T.I., nauchnyy rukovoditel', dots.

Some problems in treating the nonstationary movement of ground waters in infiltration and evaporation. Pratsi Od.un. Zbir.stud.rob. 149 no.5:113 '59. (MIHA 13:4)

1. Odesskiy gosudarstvennyy universitet.
(Water, Underground)

SOV/124-58-11-12198

Translation from: Referativnyy zhurnal, Mekhanika, 1958, Nr 11, p 33 (USSR)

AUTHOR: Drekov, V. N.

TITLE: The Diffraction of Plane Waves by an Infinite Straight Circular Cylinder (Difraktsiya ploskikh vol. na beskonechnom pryamom krugovom tsilindre)

PERIODICAL: Tr. Odessk. un-ta. Sb. Stud. rabot, 1956, Vol 146, Nr 4, pp 117-185

ABSTRACT: A general solution is given for the problem of the diffraction undergone by plane acoustic waves by an elastic circular cylinder. A wave equation is written for a reflected wave and one for a refracted wave. The solutions arrived at for these equations fulfill the requirement that the displacements and stresses on the cylinder boundary surface be equal; in addition, the reflected wave fulfills the condition of radiation. The solutions appear in the form of series, with Bessel functions for the refracted wave and Hankel functions for the reflected wave. For the case of an absolutely rigid cylinder (with the normal velocity on the cylinder surface equal to zero) an asymptotic solution is found for $kR \ll 1$ (k being the wave number and R the

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SOV/124-58-11-12198

The Diffraction of Plane Waves by an Infinite Straight Circular Cylinder

radius of the cylinder). For this case the author plots a polar diagram of the intensity of a diffuse sound within the wave zone ($kr \gg 1$).

L. K. Zaremba

Card 2/2

10(2)

AUTHOR:

Drekov, V. N. (Odessa)

SOV/179-59-4-4/40

TITLE:

On the Theory of Unsteady Motion of Ground Water in the Case
of Seepage and Evaporation

PERIODICAL:

Izvestiya Akademii nauk SSSR. Otdeleniye tekhnicheskikh nauk.
Mekhanika i mashinostroyeniye, 1959, Nr 4, pp 29 - 37 (USSR)

ABSTRACT:

Problems of unsteady motions of ground water caused by irrigation, evaporation and plant transpiration, are investigated here. A layer of infinite depth (an area similar to the semi-space) and a layer of finite depth limited from below by a plane horizontal impermeable layer (an area similar to the horizontal plane-parallel layer), are assumed. The problem is solved on the plane, as well as in space. The solution is found according to the method of the boundary value problem from the theory of harmonic functions on the basis of the linearized boundary condition. The latter was obtained on the assumption that the free ground-water surface is similar to a horizontal plane. The solutions obtained are generalizations of the results from the papers by L. A. Galin (Ref 1), N. N. Kochina (Refs 2 and 4), and V. K. Belyakova (Ref 3). There are 9 Soviet references.

Card 1/2

On the Theory of Unsteady Motion of Ground Water in 30V/179-59-4-4/40
the Case of Seepage and Evaporation

SUBMITTED: July 28, 1956

Card 2/2

DREKOV, V.N.

Concerning a formula for a stationary phase method. Radiotekh. i
elektron. 10 no.1:187-190 Ja '65. (MIRA 18:2)

"APPROVED FOR RELEASE: Thursday, July 27, 2000

CIA-RDP86-00513R00041121

*RECEIVED
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*Advantages and disadvantages of shaft and rotary kilns
in the manufacture of cement. Josip Držakler. Lekta Ltd.
(Belgrade) J. No. 2, 5-7(1951). —A history of development
of shaft and rotary kilns for cement manuf., and a compari-
son of the two methods. C. D. Susman*

APPROVED FOR RELEASE: Thursday, July 27, 2000

CIA-RDP86-00513R00041121C

DREKSLER, Josef, inz.

Device for testing the electric strength of trolley buses.
Elektrotechnik 18 no.3:82-83 Mr '63.

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DREKSLER, Josef, ins.

Current interrupter. Elektrotechnik 18 no.4:114-115 Ap '63.

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DRETLER, S.

~~DRETLER~~

DRETLER, S.; KUBELKA, V.; SMDLAK, J.

Bacterial etiology of infant diarrhea. Pediat. listy 9 no.2:
83-87 Ap '54.

1. I. detska klinika, prednosta prof. Dr J. Svejcar. Bakteriologicko-
serologicky ustav K.U., prednosta prof. Dr J. Patecka, Ustav
epidemiologie a mikrobiologie, prednosta doc. Dr K. Raska.
(DIARRHEA, in infant and child,
*bacteriol.)

GORELOV, Ye.A.; DREL', A.A.

Primary cancer of the duodenum. Vrach. delo no.9:111-112 S '60.
(MIRA 13:9)

1. Pervoye khirurgicheskoye otdeleniye (nachal'nik otdeleniya -
S.A. Orlovskiy) Okruzhnogo Voyennogo gospitalya i Okruzhnaya
patologoanatomiceskaya laboratoriya (nachal'nik laboratorii -
prof. V.L. Byalik).

(DUODENUM—CANCER)

DREKL, I.A.

Case of hemorrhagic thrombocytopenia. Klin.med. 38 10.7:152-153
1960. (MIRA 13:12)
(PURPURA (PATHOLOGY))

USSR/General Biology - Individual Development.

B-4

Abs Jour : Ref Zhur - Biol., № 15, 1958, 66735

Author : Drel', K.A., Ilievskaya, G.Yu.

Inst : L'vovsk. zoovet. in-ut.

Title : The Problems of Carbohydrate Metabolism in a Developing Chicken Egg (Preliminary Communication).

Orig Pub : Sb. nauchn. tr. L'vovsk. zoovet. in-ta, 1956, 8, 162-171

Abstract : In the yolk of a chicken egg, the lactic acid (I) content increases 3-3½ fold, but falls sharply during a second incubation period. The concentration of pyruvic acid (II) in the yolk increases continuously to approximately 9-fold. The analogous behavior of I and II is also noted in egg white. The content of I in an embryo decreases in the second part of the incubation period until the fifteenth

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USSR/General Biology - Individual Development.

B-4

Abs Jour : Ref Zhur - Biol., No 15, 1958, 66735

day, and increase toward the end of development, but the concentration of II decreases sharply toward the twentieth day. Upon the incubation of the mixture of I and II with the yolk (of various stages of the egg development) an increase in the I content was noted in an unincubated egg and also on the tenth and the twentieth day of the egg development. On the fifth and the fifteenth day this phenomenon was weakly pronounced (approx. 10-15% increase). A simultaneous drop in the content of II occurred but not equivalent to the increase of I. Upon the incubation of I and II with egg white, the increase in the I content was noted only on the fifth day of the egg incubation, and the changes in the I and II content were of an irregular nature on the tenth and fifteenth day. The homogenate of the embryo behaved in that respect similarly to the egg yolk. Direct determinations did not show a conversion of I into II, a fact which has been also confirmed by

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USSR/General Biology - Individual Development.

B-4

Abs Jour : Ref Zhur - Biol., No 15, 1958, 66735

experiments referring to the effect of mono-bromoacetic acid upon the mentioned conversion. Therefore the problem of the fermentative or purely chemical nature of the above mentioned phenomena remains unsolved.

Card 3/3

DREL', K.A.; ILYEVSKA, G.Yu.

Effect of radioactive phosphorus on the organism of hens and its distribution in the egg of the hen [with summary in English]. Ukr. biokhim.zhur. 29 no.1:109-114 '57. (MLRA 10:5)

1. Kafedra organicheskoi i biologicheskoi khimii L'viv'skogo veterinarnogo Instituta.
(PHOSPHORUS--ISOTOPES) (POULTRY) (EGGS)

DREL', K.A.

Amino acid metabolism in the hen's egg. Biokhimiia 24 no. 2:364-370
mr-Ap '59. (MIRA 12:7)

1. Chair of Biological Chemistry, the Medical Institute, Ingansk.
(AMINO ACIDS, metab.
chick embryo (Rus))
(OVUM, metab.
amino acids in chick embryo (Rus))

DREI¹, K.A.

Transamination of glutamic acid in the hen's egg during incubation. Biokhimiia 24 no.4:661-666 Jl-Ag '59. (MIRA 12:11)

1. Kafedra biokhimii Luganskogo meditsinskogo instituta, Lugansk.
(GLUTAMATES metab)
(EMBRYO metab)

DREL', K.A. (Drel', K.O.)

Problem of amino acid and carbohydrate metabolism in a chicken egg.
Ukr.biokhim.zhur. 32 no.2:203-214 '60. (MIRA 13:11)

1. Department of Biological Chemistry of the Lugansk Medical Institute.

(AMINO ACIDS)

(CARBOHYDRATE METABOLISM)

(EGGS)

DREL', K.A. [Drel', K.O.]

Adenosine triphosphate content of chicken eggs during incubation.
Ukr. biokhim. zhur. 33 no.6:871-875 '61. (IUBA 14:12)

1. Department of Biochemistry of Lugansk Medical Institute.
(ADENOSINE TRIPHOSPHATE) (EMBRYOLOGY...BIRDS)

DREL', K.A.

Ornithine transcarbamylase in the liver of a chick embryo during
the transition from ureotelism to uricotelism. Biokhimiia 28
no.4:639-642 Jl-Ag '63. (MIRA 18:3)

1. Kafedra biokhimii Luganskogo meditsinskogo instituta.

DREL', K.A. [Drel', K.O.]

Xanthine oxidase activity of the chick embryo liver during the
passage from ureotelism to uricotelism. Ukr. biokhim. zhur. 36
no.2:203-208 '64. (MIRA 17:11)

1. Department of Biochemistry of Lugansk Medical Institute.

DREL', K.A.; AGAFONOVA, I.M.

Enzymes of urea formation in chick embryo tissues. Biokhimia 29
no.3:452-456 My-Je '64. (MIRA 18:4)

1. Kafedra biokhimii Luganskogo meditsinskogo instituta.

DREL', K.A.

Glutamine synthetase in the liver of chick embryo during transition to the uricotelic type of nitrogen metabolism,
Biokhimiia 29 no.4:685-689 Jl-Ag '64.

(MIRA 18:6)

1. Kafedra biokhimii Iuganskogo meditsinskogo instituta.

DREL', K.A. [Drel', K.O.]

Activity of arginine conversion enzymes in chick embryos.
Ukr. biokhim. zhur. 35 no.6:888-895 '69. (MIRA 18:7)

1. Kafedra biokhimii Luganskogo meditsinskogo instituta.

DREL', K.A. [Drel', K.O.]

Formation of glycine in the liver of the chick embryo. Ukr.
biokhim. zhur. 36 no.5:751-755 '64.

(MIRA 18:6)

1. Kafedra biokhimii Luganskogo meditsinskogo instituta.

YELENEV, L.K.; DREL', L.T.; KRAMARENKO, P.I.

Material on botany for distribution. Biol. v shkole no.3:82-84
My-Je '62. (MIRA 15:7)

1. Luganskiy pedagogicheskiy institut.
(Botany—Audio-visual aids)